Page 1 of 1 **APPLICATION NO. 10/064,001** ATTY. DOCKET NO. 38-21(15648)C FORM PTO-1449 INFORMATION DISCLOSURE STATEMENT APPLICANT Dan et al. FILING DATE June 3, 2002 **GROUP 1638 U.S. PATENT DOCUMENTS EXAMINER** DOCUMENT SUB-NUMBER INITIAL DATE NAME **CLASS CLASS** FILING DATE 5,932,782 8/3/1999 **Bidney** iAT AA 5,969,213 10/19/1999 Adams et al. ΑB FOREIGN PATENT DOCUMENTS **EXAMINER** DOCUMENT SUB-INITIAL NUMBER DATE **COUNTRY CLASS CLASS** TRANSLATION Yes WO 95/06127 3/2/1995 MY **PCT** AC No Yes WO 96/04392 2/15/1996 **PCT** AD No WY) Yes WO 98/51806 11/19/1998 **PCT** ΑE No OTHER (Including Author, Title, Date, Pertinent Pages, etc.) Francis et al., The plant cell cycle, Physiologia Plantarium 93:365-374 (1995) AF M Leduc et al., Gene transfer to inflorescence and flower meristems using ballistic micro-targeting, Sexual Plant AG Reproduction 7:135-143 (1994) Sautter et al., Ballistic Microtargeting of Visible Marker Genes to the Shoot Meristem of Wheat, In Potrykus and AΗ Spangenberg (eds), pgs 152-156 (1994) Sautter et al., Shoot apical meristems as a target for gene transfer by micro ballistics, Euphyticae 85:45-51 (1995) AI Terada et al., A type I element composed of the hexamer (ACGTCA) and octamer (CGCGGATC) motifs plays a ΑJ role(s) in meristematic expression of a wheat histone H3 gene in transgenic rice plants, Plant Molecular Biology MTS 27:17-26 (1995) EXAMINER DATE CONSIDERED · leun 13/85 EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

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